## DOCKET FILE COPY ORIGINAL

## FEDERAL COMMUNICATIONS COMMISSION WASHINGTON

THE SECRETARY - ROOM 222

1 0 MAY 1993 MAY 1 3 1993

IN REPLY REFER TO:

7330-7/1700A3

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

Honorable Toby Roth Member, House of Representatives 126 North Oneida Street Appleton, Wisconsin 54911

Dear Congressman Roth:

This is in reply to your letters of February 9th, and April 19, 1993, in which you inquired on behalf of your constituent, Brian Walbrun, regarding the Notice of Proposed Rule Making (Notice) in PR Docket No. 92-235, 57 FR 54034 (1992). This Notice proposes comprehensive changes to the Commission's Rules governing the private land mobile radio services operating in the frequency bands below 512 MHz.

Your constituent is specifically concerned about the impact of these changes on radio control (R/C) hobby users. Enclosed is a discussion paper concerning our proposals for the 72-76 MHz band. In short, we expect there would be no adverse impact on R/C operations because of any proposal contained in the <u>Notice</u>.

We are, of course, sensitive to the concerns of both users of private land mobile radio spectrum and R/C hobbyists. We will, therefore, take your constituent's concerns into account when we develop final rules in this proceeding. As indicated in the <u>Notice</u>, we remain convinced that without significant regulatory change in radio operations in the bands below 512 MHz, the quality of communications in the private land mobile radio services will continue to deteriorate to the point of endangering public safety and the national economy.

We want to thank you for your interest in this proceeding. Your constituent's letter will be included in the record of the proceeding. We expect final rules to be issued in 1994.

Sincerely,

181

Joseph A. Levin Chief, Policy & Planning Branch Private Radio Bureau

Enclosures

No. of Copies rec'd

## Congressional

DUE: 5-6-93

PLEASE MAKE 2 EXTRA COPIES OF INCOMING, ATTACHMENTS, AND REPLY FOR DOCKET FILE, ROOM 222.

CONGRESSIONAL CORRESPONDENCE TRACKING SYSTEM 04/27/93

LETTER REPORT

	CONTROL NO.	DATE RECEIVED	DATE OF CORRESP	DATE DIE	חמשב חווד מו אופריי
-					
· ·					
<u> </u>					
			•		
-					
<u> </u>					
·					
7					
<u> </u>	_				
6		•			
		_			
		FR		·	
f					
-					

TOBY ROTH
EIGHTH DISTRICT
WISCONSIN

2352 RAYBURN BUILDING

PRB 92.235

FOREIGN AFFAIRS COMMITTEE International Economic Policy and Trade Asian and Pacific Affairs Africa

•		
•.		
s Ca <sup>2</sup> .		
<u> </u>		
- (*)		
<del></del>		
	<del></del>	
<u></u>		_
<u> </u>		
		-
P.——.		
1		
<u>.</u>		
	44	
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		
	<b>€</b>	
		2
**************************************		
·		
7,,,,,,,,,		

## TOBY ROTH EIGHTH DISTRICT WISCONSIN

2352 RAYBURN BUILDING WASHINGTON, D.C. 20515

TRAVEL AND TOURISM CAUCUS



FOREIGN AFFAIRS COMMITTEE
INTERNATIONAL ECONOMIC POLICY AND TRADE
ASIAN AND PACIFIC AFFAIRS
AFRICA

BANKING, FINANCE AND

	<u> </u>		TINNER APPEIRS COMMITTEE
44			
*			
•	•		
1			
			•
ŧ-			
	1		
<u> </u>			
•			
جود. د			
7 - <del>12</del>		•	
,			
1			
1			
	<b>=</b> 1.		
	<u> </u>		
· - •			
·			
<b>X</b>			
•			
-	<u> </u>	•	
<u> </u>	<u> </u>	,	
5 ·			
<del></del>			
3			
·			
)			•
-			
)			
5			
ť -			
-			1
	•		
<b>k</b>			
1			
=			+1.
<b>-</b>			
<del>-</del>			
1			
		<del></del>	
_			
-			
T-1177			
<u> </u>	<u> </u>	<u>-</u>	
į (1) 14			
·			
			•
			1

	end of the bond (below channel 42). a similar condition would exist in the 75 MHz bond. Two examples of the figurary placing would look like the following:  model Channel 14 72.070 MHZ.
	condition would exist in the 75 MHz bond. Two
	examples of the figuency placing would look like
	the following:
	model Channel 14 72,070 MHZ.
	New insert - 72,0725
	NewINSERT - 72.0775
	Present Commercial 72.080 MHz
	New INSERT - 72.0825 MHz
	New INSERT - 72.0875 MHZ
	model Channel 15 72.090 MHZ
	OR
	model Channel 62 75.430 MHz
	New INSERT - 75.4325 M HZ
	New INSERT 75.4375 MHZ
	Present Commercial 75.440 MHz
	New INSERT 75.4425 MHZ
	NEW INSERT - 75.4475 MHZ
	model channel 63 75.450 MHZ
	Not only are these new frequencies too close to aus but the commercial industries use shown
	over time they do not keep their equipment
	in tune so as not to interfear withour
	operations resent technology does not exist
	operations. Present technology does not exist to allow us or onyone to operate under these conditions.
· ·	these conditions.

our models all vary from 20" wingspan up to 20 ft, from 2 lbs. to 110 lbs, from 15 mph, to 200 mph jets. The rost also raries from as little as \$15000 to over \$70,00000 per plane. They also take from 2 weeks to 5 years to leveld. The quality is often our hobby is also a living to some industries and over all it affects a couple million people. I dope have over 8,000 invested in this sport which I put to use every year. The preguencies we have allocated to us all of them we desperately need. a bocal club in Wisconsin, there are many. Madelers of appletos, Calumet Flyers of Brillion.

Pask you PLEASE to help us, to get the FCC to not allow these new changes of the Proposed rule making in PR Docket 92-235. Sanculy, Bion Wallow The FCC will act on this bN OR About 2-26-93

1